Page 1 of 1 Serial Number **Docket Number** SJ0919980105US1 10/086579 INFORMATION DISCLOSURE STATEMEN 501.323US01 Applicant(s) PTO Form 14#9 LAMBERTS, B. AUG 0 5 2002 Gr up Art Unit Filing Date 2818 2/28/02 PATENT DOCUMENTS **FILING DATE EXAMINER** SUB-CLASS REF NAME **CLASS DOCUMENT NUMBER** DATE (IF APPROPRIATE) INITIALS 8/19/97 Yarmchuk et al. 5.659,436 8/18/87 Knowles et al. WV 4,688,118 10/29/96 Brown 5,570,247 (100r/ Cribbs et al. 7/30/96 5,541,784 Cribbs et al. 5,448,429 9/5/95 900 Technology Center 2600 5,416,652 5/16/95 Lewis 5,241,435 8/31/93 Saito et al. Or. 4,912,576 3/27/90 Janz 4,414,589 11/8/83 Oliver et al. 9/7/99 Brown et al. 5,949,603 3/21/00 Brown et al. 6,040,955 (O1/ FOREIGN PATENT DOCUMENTS TRANSLATION SUB-CLASS **EXAMINER** COUNTRY CLASS REF **DOCUMENT NUMBER** DATE YES NO INITIALS 5/27/97 WV Japan 9-138926 4/15/97 Japan W 9-102103 NOV 10/18/96 Japan 8-273316 3/16/89 Japan 64-70909 7/1/78 Japan 10 53-74008 7-14107 1/17/95 Japan 6/29/92 Japan 4-181502 3/22/89 Japan 64-76403 **OTHER DOCUMENTS** Jackson et al, "A Novel Way of Formatting to Accommodate Variations in Heads And Media," IEEE Transactions on Magnetics, Vol. 24, No. 6, November 1998, pp. 2958-2960 W "Compensation of Head Tolerance," IBM Technical Disclosure Bulletin, Vol. 37, No. 4A, April 1994, pp. (OV 677, 678 "Hard Disk Drive Servo Track Writing Method With Adaptive Write Current," IBM Technical Disclosure (D) Bulletin, Vol. 40, No. 7, July 1997, pp. 175-178

Examiner:	Voode	Date Considered:	823	104